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NEWS

reflecta RPS **7200**

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digital ICE 3 Applied Science Fiction

The new RPS 7200 Filmscanner offers the highest resolution and simultaneously a favourable price. The scanner increase the productivity by using the batch scanning possibility. The amazing resolution of 7200x7200 dpi and his enormous flexibility will makes this scanners as first choice for demanding jobs in imaging editorial offices, photo studios, graphic studios, science institutes, but also in the home sector.

- **Digital ICE™** – Hardware based Dust-and Scratch removal with infrared sensors and automatically Software correction
- **Digital ROC™** – Color Restoration; Image Quality will be restored
- **Digital GEM™** – Grain Management; minimize grain to restore the image's sharpness

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PartNo. 65920

- **Film Type**: negative and positive filmstrips (35mm) or mounted slides (5x5cm, up to 3.5mm thick)
- **Opt. Resolution**: 7200x7200 dpi
- **Scanning Area**: 24.3 x 36.5 mm
- **Color Depth**: 48 Bit
- **Dynamic Range**: 3.2 Dmax
- **Image Sensor**: Linear Color CCD
- **LightSource**: film save LED
- **Scanning Time (ICE off):** 50 Sec with 1800dpi and Color depth of 24 Bit
- **Interface**: USB 2.0

Technical Details

- **Weight**: 1.5 kg
- **Dimensions** : 274x183x97 mm (LxBxH)
- **Software**: Scansoftware Cyberview X and Adobe Photoshop Elements 2.o
- **Operating System:**
  Mac: Apple Macintosh with USB Interface,
  Mac OS-X Version 10.1.5 or higher
  PC: Pentium III or later with 512 MB RAM and Microsoft Windows 2000 or higher

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